#### REMARKS

By the present amendment, claims 1 and 14-28 are pending in the application.

This application is a continuation application under 35 U.S.C. §120 of prior Application No. 09/555,199 filed June 27, 2000 which is a 35 U.S.C. §371 of PCT/JP98/05331 filed November 26, 1998.

Original claim 1 is carried forward in the Preliminary Amendment for purposes of continuity. It is intended to cancel claim 1 after this continuation application has been granted a filing date.

New claims 14-28 of this continuation application are directed to a resin film.

#### Support For Claims

A resin film is discussed throughout the specification. See, e.g., page 5, lines 24-25.

#### Claim 14

New independent claim 14 is based upon original independent claim 1. The limitation ethylene and a polar group is disclosed in the specification, e.g., at page 15, lines 16-28, particularly lines 25-28. See also specification at page 18 starting at line 21. The limitation of melt-mixing is disclosed in the specification, e.g., at page 24, lines 16-22.

#### Claim 15

New independent claim 15 is based upon original claim 1 with the limitation directed to a --core/shell type

elastomer resin-- and with the vinyl polymer (C) comprising
--an acrylate-based polymer-- and with the addition of --an
expoxy group or an aromatic polyester bond--. See original
dependent claims 8, 9 and 10. See specification, e.g., at
page 4, lines 20-29. Aromatic polyester bond is disclosed in
the specification, e.g., at page 4, line 27 and page 26,
lines 5-6.

#### Claim 16

New independent claim 16 is similar to new independent claim 14, with new independent claim 16 directed to a "crystalline polyester resin (A)". A crystalline polyester resin is disclosed in the specification, e.g., at page 10, lines 35-36.

#### Claim 17

New dependent claim 17 is directed to the elastomer resin (B) being softer than the vinyl polymer (C). The specification discloses, e.g., at page 20, lines 5-9 that the core (elastomer resin (B)) is in a soft rubber state and the shell (vinyl polymer(C)) is in a hard resin state. The specification also discloses, e.g., at page 22, lines 33-36 the soft core and hard shell.

The specification discloses, e.g., at page 22, lines 8-11 that the glass transition temperature Tg of the core is no higher than 30°C.

The specification discloses, e.g., at page 22, line 37 to page 23, line 4 that the glass transition temperature Tg of the shell is at least 30°C.

#### Claim 18

New dependent claim 18 is based upon original dependent claim 2.

## Claim 19

New dependent claim 19 is based upon original dependent claim 3.

## Claim 20

New dependent claim 20 is based upon original dependent claim 4.

## Claim 21

New dependent claim 21 is based upon original dependent claim 5.

# Claim 22

New dependent claim 22 is based upon original dependent claim 6.

#### Claim 23

New dependent claim 23 is based upon original dependent claim 7.

### Claim 24

New dependent claim 24 is based upon original dependent claim 8.

#### Claim 25

New dependent claim 25 is based upon original dependent claim 9.

## Claim 26

New dependent claim 26 is based upon original dependent claim 10.

# Claim 27

New dependent claim 27, directed to the resin film containing a pigment, is disclosed in the specification, e.g., at page 31, lines 30-32 and page 32, line 37 to page 33, line 1.

## Claim 28

Support for new dependent claim 28, directed to glass transition temperature Tg, may be found in the discussion of new dependent claim 17.

## CONCLUSION

An action on the merits is respectfully requested.

Respectfully submitted,

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